MTS SAS

12/8/2008 10/122,597

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20 SEA ABB=ON PLU=ON L4/PN.D	ΣT
SET DFR=ON F3 T- DN : S JEKWS	ÐΤ
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E D26631077/PM	
FILE 'PCI' ENTERED AT 13:37:13 ON 08 DEC 2008	
LIFE SINGNIDE: ENLEKED WI I3:30:44 ON 08 DEC 500	
E 157286788/PN.D	
T SER ARE-ON PLU-ON JP07286788/PN.D	ГS
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Juk d	
I SEF FEB-ON PLU-ON US20040104468/PN	ГŢ
E DS50040104468/PM	
FILE 'PCI' ENTERED AT 13:36:02 ON 08 DEC 2008	

NO=BEA AES ON

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1/30 of

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                                                SS3 AND SONICAT??????
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                                                SS3 AND NUCLEAT?????
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                                                  Se AMD HOT() SPOT????
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                                                     S6 AND HOTSPOT???
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                       SE AND (HEAT???? OR THERMAL??) (2M) DIFFUS??????
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                      20 PMD (HEVISSS OF IHERWATSS) (5M) EXCHPUGSSSSS
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          Se AND (HEAT???? OR THERMAL??) (2M) (SINK???? OR TRANSFER???-
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                                                     MG), OK CC=, BOI101)
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          Se AND (S1:S4 OR 'COOLING' OR 'THERMAL MANAGEMENT (PACKAGI-
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                                                     OF HISO OF BUILDS 3)
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          (WOLIONSS OF WOASSSS OF WOLIASSSS OF DEIASSSSS) (4M) (FIG OF
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          - SGILLT RO OR HO SUCEDUA SO OR AQ OR FLUIDS -
          (WOLIONSS OF MONSSES OF MOLIASSES OF DEIASSESS) (4M) (FIG OF
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                   (MILHOLL OF NO OR FEW???) (W) MOVING() (PART OR PARTS)
                                                                         7869
                                                         HISO OF FLUIDS ?)
           3353 (4M) (FIG OR FIGURD: 3 OR OIL OR WATER OR AQ OR AQUEOUS OR
           (EPECLHOREZIZLSSSS OF EPECLFICSSSS(M) REZIZLSSSSS) (4M) DEIA-
                                                  OUS OR HZO OR FLUID? ?)
           M) DRIV????? (4M) (LIQ OR LIQUID? ? OR OIL OR WATER OR AQ OR AQUE-
           VIBRAT????? OR RESOUR????? OR OSCILLAT????? OR RESISTOR? ?) (4-
                                                                                    TS
            (BOIL3333 OR MUCLEAT33333 OR SOWICAT233333 OR BUBBL2322 OR
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                                                            Describeron
                                                                        Irems
                                                                                    198
                                                                 (c) 2008 CSW.
                   14: Mechanical and Transport Engineer Abstract 1966-2008/oct
                                                                                File
                                                                 (c) 2008 CSA.
                             23:CSA Technology Research Database 1963-2008/Nov
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                                            (c) 5008 Elsevier Eng. info. inc.
                                            8:Ef Compendex(R) 1884-2008/Nov W4
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SARTEM: OS - DIALOG OneSearch

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                                          SI:SEO AND SEL:SE2
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                                  846:S52 AND MONOLITH??????
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S46:S52 AND (SI OR SILICON) (BN) (DIE OR DIES OR SUBSTRATE??)
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 333 OF MULTICHIP93 OR MCP OR MCM OR MICROCHIP93 OR PLATERS OR
S46:S52 AND (SI OR SILICON) (SN) (CHIP?????? OR CSP OR PACKAG-
                                                                          098
 355 OF MULTICHIESS OF MCB OR MCM OF MICHOCHIESS OR PLATERS OF
S46:S52 AND (SI OR SILICON) (1M) (CHIP????? OR CSP OR PACKAG-
                                                                          698
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                                          S46:SEZ AND SIZ????
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                                 240:225 FND FIGHI() MEIGHISS
                                      S46:SS2 AND LIGHTWEIGHT
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                                  S46:S52 AND MONOLITH???????
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                                      ACSSSSS) (3M) MACFEYISSSSS
841 PMD (CKEPILSSS OF MORMSSSSSS OF WAKESS OF MADE OR IND-
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                                          NG55555) (3M) BOILS5555
841 PMD (CKEPLISSS OF EORWISSSSS OF WAKESS OF WADE OR IND-
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                      NG555555) (3M) (BRBBF555 OF WICKOBRBBF5555)
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 241 PND (CEEPILLSS OF FORMSSSSS OR MAKSSS OR MADE OR IND-
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                  S#1 VMD IMDAGSSSSS(3M) (FIGAIDSS OF EFAIDSS)
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 (BEZIRLSSSSS OF EFECTRORESISTSSSS OR OHM????) (3M) LAYER???
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   2730 VND (KEZIZLFNCESS OF BEZIZLIASSSSS) (SM) DATESSSSSS
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Poolson Proposition

TLTS:99TS 52 2115 TLTS SIER WND COPDSSSSS 3 SIES AND HOT?????? OLIS τ 69 TS SICS AND THERMAL?? ΔŢ 89TS BICE AND HEAT?????? 6T SIES WND WICKOCOOPSSSSS 0 L9TS 99TS SIRR WID COOPSSSSS SI SPIS SI64 NOT (SI29 OR SI09 OR 566) 37 ₱9TS 8002-E002/E9TS TON E9TS 45 ESTS ED SIES (nurdne trems) τs SISS OF SIS6: SIGI 99 2918 T9TS 2730 WMD WICKO() BOBBP5555 0 0915 134AD133 8 6SIS 9 ISTANDISS 8515 TSIVMDIST 2131:2134 VND KESIZLIASSSSSS τ LSTS SI31:SI34 FND KESISLFNCESS 9STS SIBLISIS4 AND VOLTAGE?? SSIS #STS SETS GNY PETS: IETS ESTS SI31:SI#I FMD PONEOUS 2515 QA CMA IAIR: IEIR TSTS SIBI:SI41 AND H20 0 SI31:SI41 AND WATER OSTS 67IS SI31:SI41 WND MORKING 87TS SIIO GNY IPIS: IEIS 0 SI31:SI41 AND OIL τ **L**₹TS

I2/8/2008 I0/722,597

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FILE 'PCI' ENTERED AT 15:41:05 ON 08 DEC 2008

E JP07243738/PW.D

I SEA ABE ON PLU-ON JP07243738/PN.D E 1507243738/PM.D E 157243738/PN.D

NTS/200

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\$6:80 80/21/8002	OFF	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$674/651104	3901	F12
2008/12/08 08:38	OFF	ОК	EPO; JPO; DERWENT; IBM_TDB	\$£ <u>Z</u> +/£Z07104	1631	F17+
2008/12/08 08:38	4HO	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$ <i>LZb/E</i> Z07T04	₹22 4	רזз
2008/12/08 08:38	OFF	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$ <i>\</i> Z \ /EZ7\0	3153	717
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8E:80 80/ZT/800Z	-FF	ЯО	EPO; JPO; DERWENT; TBM_TDB	\$+8/2701704	5 4 58	017
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ZE:80 80/TT/800Z	-HO	ОК	EPO; JPO; DERWENT; IBM_TDB	\$228/121104	789Sb	87
75:80 80/12/800Z	770	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$674/651104	1098	<u></u> <u> </u>
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76:80 80/21/800Z	4H0	ЯО	EPO; JPO; DERWENT; TDB TBM_TDB	\$+&/&\\Z01104	5456	ST
ZE:80 80/ZI/800Z	-HO	ЯО	IBM_TDB DERWENT; EPO; JPO;	\$+6/621104	78337	6 7
9E:80 80/21/800Z	44O	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$HEOT- 1 0V	T+ZT	F3
96:80 80/21/8002	-HO	ЯО	EPO; JPO; DERWENT; IBM_TDB	N11-D02D1\$	3370	77
2008/12/08 08:32	9HO	ЯО	DERWENT	20040104468	ī	רז
Time Stamp	Plurals	Default Operator	DBs	Search Query	atiH	Ref

Z008\IZ\08 08:2\	NO	ЮВ	IBM_TDB DERWENT; TBM_TDB	local\$7 near2 (temp or temperature cool\$5)		677
95:80 80/17/08 08:20	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	sdj spot\$5	4535	877
2008/15/08 08:26	NO	ЯО	IBM_TDB DERWENT; TBM_TDB	potsbot\$5	675	ZZ1
2008/12/08 08:56	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	hotspot	675	977
SS:80 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	aircool\$4 Or watercool\$4 Or gascool\$4 Or ((gas\$4 or ilquid or ilq or fluid\$2 or sir or cryogen???? Or water) near\$1 (cool\$4))	791897	F52
+S:80 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	cooler or (cool\$4 neart (system or or coll or equipment or sibo or element or means or medule or or means or means or fins))	ZZ + 90Z	124
ZS:80 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(heat\$4 or thermal\$2) near\$ (dissipat\$5 or remov\$5 or canalet\$5 or conduct\$5 or conduct\$6 or confoct\$6 or confoct\$6 or confoct\$6 or confoct\$6 or fine	945227	273
2008/15/08 08:20	OFF	ЯО	EPO; JPO; DERWENT; IBM_TDB	heat adj sink\$4	9997	777
	44O	ЯО	IBM_TDB DERWENT; TDB_TDB	heatsink or cooler or cooling	698692	רכז
++:80 80/17/800Z	11 0	ЯО	EPO; JPO; DERWENT; IBM_TDB	(heat\$5 or cool\$6) near1 (pipe or piping or channel\$5 or duct\$6 or passag\$5 or line)	102404	617
Zb:80 80/ZI/800Z	44O	ЯО	IBM_TDB DERWENT; EPO; JPO;	\$20P-11u	24615	817
86:80 80/17/8002	44O	ЯО	EPO; JPO; DERWENT; TBM_TDB	\$+0/ <u>/</u> ZZJ/04	33314	۷۱٦
8E:80 80/TT/800Z	44O	ЯО	EPO; JPO; DERWENT; IBM_TDB	\$+0/271104	0897₺	917

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ZZ:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT;	C\$Jemijni bne 28.1	ZSZ I	T20
12:60 80/21/8002	NO	МО	IBM_TDB DERWENT; IBM_TDB	L35 and (fit or fitt\$6)	9∠90₺	6 1 ⁄7
12:60 80/21/8002	J-JO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and together near2 (piece or construct\$6 or material or slab or plate or sonstruct\$6 or chip or microchip or sillcon)	8991	81-7
12:60 80/21/8002	OFF	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and (one or single or "same" or identicate4) nears. (plece or body or material or slab or plate or constructs or chip or microchip or si or silicon)	19730	4 •7
50080/17/08	NO	ЯО	DERWENT	L35 and uni adj body	T	S+7
81:60 80/21/8002	NO	ЯО	DERWENT	L35 and unibody	12	bb7
81:60 80/21/8002	NO	ЯО	DERWENT	L35 and integrat\$5 near1 (plate or heat\$8 or cold\$7 or cool\$8 or cold\$7 or cool\$8 or cold\$7	1772	E+7
ZI:60 80/ZI/800Z	NO	ЯО	DERWENT	8\$rhilonom bas 28.1	7752	745
ZT:60 80/ZT/800Z	NO	ЯО	DERWENT	+\$zem bns 25.1	88 1 1	141
ZT:60 80/ZT/800Z	NO	ЯО	DERWENT	L35 and intercala\$7	306	0+7
91:60 80/21/8002	NO	ЯО	DERWENT	F32 and cockscomb\$6	4	687
91:60 80/21/8007	NO	ЯО	DERWENT	L35 and coxcomb\$6	0	138
91:60 80/21/8002	NO	ЯО	DERWENT	L35 and comblike	9	757
91:60 80/21/8002	NO	ЯО	DERWENT	L35 and comb	₽ 6∠T	987
+0:60 80/ZT/800Z	44O	ЯО	DERWENT	871 671 673 673 673 673 673 673 673 673 673 673	98232	F32
20:60 80/21/8002	OFF	ЯО	DERWENT	heat\$5 near1 spread\$5	7631	₽87
20:60 80/21/8002	OFF	ЯО	DERWENT	heatspread\$5	6	F 3 3
65:80 80/71/8007	44O	ЯО	IBM_TDB	heat\$5 near3 transfer\$5 near3 (fuld\$6 or flow\$5 or gas\$5 or vapour\$5 or water or vapour\$5 or water or ploo or or or or adueous or plate or medium or material or liq or liquid or divying)	42157	727
ZS:80 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(homogen\$8 or uniform\$6) near2 femp or temperature or heat\$6 or hot\$5 or cold\$5 or cool\$5 or	69126	T30

	— т					T
2008/12/08 09:53	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	ZSJ bns 28J	1 64∠	E97
2008/17/08 09:23	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	L35 and resistor	13789	797
S008/12/08 09:53	NO	ЯО	IBM_TDB DERWENT; IBM_TDB	L35 and step adj wise	241	197
ZS:60 80/ZT/800Z	NO	ЯО	IBM_TDB DERWENT; TBM_TDB	L35 and stepwise	1016	097
ZS:60 80/ZI/800Z	NO	ЯО	IBM_TDB DERWENT; TBM_TDB	9\$dwnq pue SET	3288	657
ZS:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(operating or working) adj (fluid or liquid or coolant)	34238	857
IS:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBMTDB	(fluid or liq or liquid or vapor or vapour) near4 (vbizet\$5 or bubbb\$5 or boil\$5 or eddy or eddied or eddies or distumb\$6 or oscillat\$5 or puls\$7 or resona\$7)	6£869	Z S7
92:60 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	"7701£89" or "8678850"	3	F29
SZ:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	infercalat\$6) Last on combate or cockscomb\$6 or comb or combilite or cockscomb\$6 or cast of paralata or cast or combilite or combate or combate or combate or cockscomb\$6 or cast of conference or cockscomb\$6 or cast of cockscomb\$6 or cockscomb\$6	SZS	SST
+Z:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and project\$6 near2 vertical\$2	542	+957
≯ Z:60 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and against neer? (each or layer or robbins or nicrochip or film or lide or hotplake or plake or (si or or together or layer.	5522	EST
EZ:60 80/ZT/800Z	NO	ЯО	TBM_TTDB	L35 and contact\$5 near2 (each or silicon) adj substrate) or microchip or film or die or diec or hotplate or plate or (si or contacts).	982731	ZST
ZZ:60 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	9\$45uod bns 25.1	6268	TST

			IBM_TDB	F65 and L1.⁴	0	847
85:60 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	Fe2 and L13	0	227
85:60 80/21/8002	NO	ЯО	IBM_TDB TBM_TDB	717 pue 597	STZ	9/7
85:90 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	777 pue S97	2543	SZ7
ZS:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	01J bns 29J	0	₽∠٦
ZS:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	67 pue S97	0	ε∠٦
ZS:60 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Fe5 and L8	SOSZ	727
ZS:60 80/TT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	7J bne 29J	S6S	127
ZS:60 80/ZT/800Z	NO	. ЯО	EPO; JPO; DERWENT; IBM_TDB	792 gud F6	0	027
ZS:60 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; BOT_NBI	. L65 and L5	0	697
ZS:60 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	₽2 gud L4	25 4 3	897
95:60 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	F2 gue S97	412	ح ال
95:60 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L65 and L2	804	997
95:60 80/21/8007	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	F94 F23 F24 F22 F26 F00 F01 F05 F03 F44 F42 F42 F48 F46 F20 F21 F25 F30 F32 F38 F40 F41 F45 F43	112430	F92
2008/12/08 09:53	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	85.1 bns 25.1	2722	1 97

\$0:01 80/ZI/800Z	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	L35 and hermetic\$6 near3 seal\$5	2413	767
+0:01 80/ZT/800Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L35 and hermetic\$6 near3 (system)	091	167
₽0:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	L35 and seal\$5 near3 (system)	1238	067
\$0:01 80/ZT/800Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L35 and active\$2 near3 (system)	889	687
2008/12/08 10:03	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and active\$2 near3 (fluid\$6 or liquid or coolant or cooling or cool or remov\$6)	55 √ 2	881
2008/12/08 10:03	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	L35 and (pump\$5 or driv\$5 or mobbs or mobbs or mowes or moved or moved or moved or moved or schee or dynamic\$6) near3 (finds or liq or liquid or coolor!s or liq or liquid or mover or move or mover or dynamic\$6)	1 668₹	Z8 7
10:01 80/21/8002	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	L35 and (working or operating) adj fluid	2031	987
00:01 80/21/8002	NO	ОВ	IBM_TDB DERWENT; IBM_TDB	L35 and (seal\$5 or clos\$5) near3 (temp or temperatur\$5)	302	F82
00:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and (seal\$5 or dos\$5) near3 (circuit\$5 or loop\$5) near3 (hot\$6 or cold\$6 or thermal\$2)	562	1 87
00:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and (seal\$5 or clos\$5) near3 (circuit\$5 or loop\$5) near3 (heat\$5 or cool\$5)	9887	F83
85:60 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	81J bns 23J	6144	787
85:60 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	CIJ bns 251	0	181
85:60 80/TT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	911 bns 231	7030	087
85:60 80/21/8002	NO	ЯО	DERWENT; DERWENT; TDM_TDB	F22 and L15	S6S	647

01:10	NO	ЯО	IBM_TDB DERWENT; IBM_TDB	L94 and (gas\$6 or vapor\$9 or hibs\$5 or puls\$7 or puls\$5 or puls\$5 or puls\$6 or ubins\$6 or pol\$6 or disturb\$6 or each or each or eddi\$2 or mix\$6 or each or eac	1623	רזסז
50:01 80/21/80Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L94 and (water or h2o or aq or aq or aq orenous) near4 (bubbt\$5 or puls\$7 or boll\$6 or disturb46 or eddy or eddi\$2 or mix\$6 flatus or flat or oscillat\$7 or mix\$6 or end or remix\$6 or convect\$7 or mix\$6 or remix\$6 or convect\$7 or remix\$6 or convec	1133	0017
50:08 10:09	NO	. ЯО	EPO; JPO; DERWENT; IBM_TDB	L94 and (oil) near4 (bubh\$5 or puls\$7 or vibrat\$6 or resona\$7 or puls\$7 or disturb46 or eddy or eddy or eddis\$6 or fibtus\$6 or convect\$7 or mix\$6 or remix\$6 or convect\$7 or rippl\$5	Z 0Z	667
60:01 80/71/8007	NO	УО	EPO; JPO; DERWENT; IBM_TDB	L94 and (lift or liquid or fluid or fluid or flow or flowing or this state or the consist or the consist or the consist or the consist or flat or oscillate; or mixed or oscillate; or mixed or the consist or flat or oscillate; or mixed or the consist or the consist or mixed or the consist or	3021	867
80:01 80/21/8002	NO	ЯО	IBM_TDB EPO; JPO; EPO; JPO;	to 48 and means nearly (bubbly 5 or the pulsate or resonas 7 or vibrates or eddy or bulse or disturbe or eddy or addinate or flatus or flatus or flatus or the pulsate or emixes	6	467
80:01 80/27/8002	NO	яо	DERWENT; DERWENT; IBM_TDB	L94 and electric\$5 near4 (bubb \$5 or report\$5 or report\$5 or remix\$6 or convect\$7 or new (bub\$5 or faiture or faiture or or mix\$6 or remix\$6 or convect\$7	182	967
80:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L94 and resistor near4 (bubbl\$5 or bulk\$5 or vibra\$6 or resona\$7 or vibra\$5 or remix\$6 or convect\$7 or remix\$6 or convect\$7	6 b	S67
90:01 80/21/800Z	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	261 761 161 061 681 881 281 981 581 +83 121 121 126 160 181 183 183 121 121 121 021 691 891 291 991	1209+	1 ∕67
2008/12/08 10:02	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and hermetic\$6 near3 (liq or liquid or cool\$5 or heat\$6)	bb6	£67

			IBM_TDB	circulêş or i cor pc or pc or die or includêş or i cor pc or or or microcomputer or or microprocessor or or or microprocessor or or or microprocessor or or or or microprocessor or or or or or microprocessor or o		
Z1:01 80/Z1/800Z	NO	ЯО	EPO; JPO;	L94 and (si or silicon or semiconduct\$5 or	L1 L9	רזזז
51:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; EPO, JPO;	L94 and integrated adj circulit	433)	רווו
♦1: 01 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	194 and (limit\$6 or differ\$6 or restrict\$6 or splk\$5 or govern\$6 or restrict\$6 or splk\$5 or govern\$6 or hermal\$2 or hest\$7 or hot\$7 or cool\$7 or leat\$7 or hot\$7 or cool\$7 or leat\$7 or lot\$8 or	0 + 81	רזזס
£1:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L94 and regulaş6 near2 (temp or temperature or thermal\$2 or cold\$7)	918	6017
£1:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L94 and constant near2 (temp or heat\$7 or hot\$7 or cool\$7 or	0++	F108
ZI:01 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L94 and (homogen\$8 or uniform\$7) near2 (temp or temperature or thermal\$2 or heat\$7 or hot\$7 or cool\$7 or cool\$7.	ZE6	2017
11:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; TDB_TDB_TDB_	F64 and spot	5 4 6	9017
11:01 80/Z1/800Z	NO	ЯО	IBM_TDB DERWENT; IBM_TDB	6\$leool pue +67	263	F102
11:01 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	C94 and hot adj spot\$5	011	F10 4
11:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	2\$toqstort bns +61	ΙΙ	F103
01:01 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	√\$±59vnco bns +91	IIS	7017

12:01 80/21/8002	NO	ЯО	EPO; JPO; IBM_TDB	L94 and microelectromech\$9	St	7179
12:01 80/21/8002	NO	ЯО	EPO; JPO; IBM_TDB	e‡rhoemoroim bne 4eJ	67	1722
12:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	6\$439morpim bns +64	61	1124
12:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	9\$459morpim pue	18	L123
02:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; TBM_TDB	qiri⊃hlum bns ≯9.J	٤٧	7755
02:01 80/21/8002	NO	ЯО	EPO, JPO; DERWENT; TBM_TDB	dom bns +94	6	רזכז
02:01 80/21/8002	· NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	mom bns 494	95	7750
61:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	F∂4 suq cab	09	6117
61:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L94 and microchip	68	1118
61:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	qíd⊃ bna 1 994	IIIÞ	2117
61:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Dof and pc	516	7119
81:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L94 and board	2173	רוזפ
81:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	C94 and pcb	324	+111
81:01 80/ZT/800Z	NO	ЮК	IBM_TDB DERWENT; EPO; JPO;	Loccesson) usest backedåe chr or uniconbocesson or chr or (unopher ad) postq) or acceptage or senser or plage or unopharpostq or senser or plage or unopharpostq or combriter or unionocombriner or combriter or unionocombriner or combriter or unionocombriner or combrige or to che or bop or semiconquratge or unionocombriner or Tayland (all or allicon) or Tayland (all or allicon) or Tayland (all or		5113

Z2:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	convect\$8 and (L133 and L134 and L135 and L136 and L137 and L138)	0	1417
72:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	SELJ bne FELJ bne SELJ) bne SELJ and L136 bne FELJ bne SELJ bne	0	O+T7
72:01 80/21/8002	NO	ЯО	IBW_TDB DERWENT; EPO; JPO;	SELJ bne FELJ bne EL13 bne L135 and L135 bne TELJ bne 3ELJ bne	0	1736
9Z:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	1138 7136 7130	2225	1138
9Z:01 80/Z1/800Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	753 754 7152 7154	991	ZE17
SZ:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	711 7118 7116 7120 7131 7132 7119 7111 7112 7112 7112 7112 7112 7112 7112 7112	₽1901	739
+Z:01 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	0117 6017 8017 2017	1 92€	732
₽Z:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; TBM_TDB	P703 F704 F702 F709	208	F134
£Z:01 80/Z1/800Z	NO.	ОК	IBM_TDB DERWENT; EPO; JPO;	Z017 1017 0017 667 867	4833	133
£Z:01 80/Z1/800Z	NO	ЯО	IBM_TDB DERWENT; IBM_TDB	<u> </u>	523	7217
£Z:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Ped and piece	₽ \$₹	131
22:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Vbod bns +eJ	2555	130
ZZ:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Ypodinu bns 1 94	0	6217
20180/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	۲\$thilonom bns 46.	1801	8217
20180/21/8002	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	6\$4 and electromech\$9	08	721

\$5:01 80/Z1/800Z	NO	ЯО	DERWENT; DERWENT; IBM_TDB	(L103 or L104) and L105	LZ.	T722
₽€:01 80/Z1/800Z	NO	ВО	EPO; JPO; DERWENT; IBM_TDB	(L147 or L148) and (L149 L150	123	+S17
2008/12/08 10:33	NO	ОК	EPO; JPO; DERWENT; TBM_TDB	8+17 pue 7+17	6	F377
2008/12/08 10:33	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	resona\$8 and (L132 or L133 or L13\$ or L135 or L136 or L137 or	Z6 T	7517
ZE:01 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	oscilla\$9 and (L132 or L133 or L134 or L135 or L136 or L137 or L138)	1 9€	TST7
26:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	or L135 or L136 or L137 or L138)	bbb	7720
2008/12/08 10:32	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	Vibrat\$7 and (L132 or L133 or L134) or L135 or L136 or L137 or L138)	614	6+17
ZE:01 80/Z1/800Z	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	. convect\$6 and (L132 or L133 or L134 or L135 or L136 or L137 or L138)	TTS	8+17
TE:01 80/ZT/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	resistor\$6 and (L132 or L133 or L134 or L135 or L136 or L137 or	₽6ZZ	Z + I7
TE:01 80/ZT/800Z	NO	ЯО	IBM_TDB DERWENT; TDB_TDB	convect\$7 and resistor\$9	303	7146
0E:01 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; TDB_TDB_TDB	convect\$7 and (L133 and L134 and L135)	0	F142
06:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	bne P £1.1 bne ££1.1) bns ∂\$rotsisər (8£1.1 bns ₹£1.1 bns ∂£1.1 bns ₹£1.1	0	<i>₩</i>
62:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	convect\$8 and (L1 or L2 or L3 or		F1743
62:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	convect\$8 and (si or silicon or semiconduct\$6) add (chip or microchip or die or dies or dice or pæckag\$6 cubstrate or plate or layer or film)		7717

95:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT;	L164 or L166 or L167	383	8917
SP:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	1165 and (liq or liquid or liquif\$6 or fluid or oil) near3 (bubbl\$5 or boil\$6 ore eddy or eddl\$2 or roil\$6 or disturb\$7 or vibrat\$6 or mkx\$8)	68	Z917
5008/15/08 TO:44	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	1165 and convect\$7	08	9917
Z008/15/08 10:44	NO	ЯО	IBM_TDB DERWENT; IBM_TDB	resistor near3 (oscillat\$5 or voltage or potential or vibrat\$5 or resona\$7 or or outget or electric\$6)	29193	5917
Z+:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	1937 1723 1722 1723 1760 1791 1795	Z IZ	₽9T7
I+:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(lightweight or light or weigh\$4 or dimension\$5 or siz\$5 or footprint or (foot adj print)) near2 packag\$6 and L156	EÞ	F917
04:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(compacts or single or one or and L156	68	7917
2008/12/08 10: 4 0	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	integrated adj packag\$6 and L156	Ţ	1917
5008/12/08 10:39	NO	ЯО	IBM_TDB DERWENT; BM_TDB	integrated adj structur\$4 and L156	ε	091
5008/15/08 10:36	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	be inu Abod įbs inu	0	651
5008/1Z/800Z	NO	ВО	EPO; JPO; DERWENT; IBM_TDB	951.1 bns ybodinu	0	128
8E:01 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	921J bns \\$ntilonom	102	ZST
			DERWENT; IBM_TDB	3ET or 1203 or 1206 or 1206 SET or 1203 or 12		
85:01 80/17/8002	NO	ОК		191 or L96 or L97 or L99 or L84 or		991

Z5:01 80/2T/800Z	NO	ЯО	EPO; JPO; IBM_TDB	2J bns 671J	10	0817
95:01 80/21/800Z	NO	ЯО	EPO; JPO; IBM_TDB	82T7 22T7 92T7 52T7 5 2T7 T2T7 89T7	1144	6/17
SS:01 80/ZT/800Z	NO	ЯО	DERWENT; DERWENT; IBM_TDB	(S711 or L172) bnb 8\$Iddud	9	8417
SS:01 80/TT/800Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	(ST11 or LT71) bns (\$jeidiy	01	2217
\$5:01 80/21/8002	NO	ЯО	IBM_TDB DERWENT; DERMENT;	(hotplate or (hot adj plate) or resistor or ((electroresist\$5 or resist\$5) near\$ (heat\$6 or hot))) and (LIXI or LIX2)	817	9/17
ZS:01 80/ZI/800Z	NO	ЯО	IBM_TDB DERWENT; TBM_TDB	271J bns 171J	81	SZT7
ZS:01 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	microprocessing) ned (si or silicon or microprocessor or unligicity or csp or chipscalfs or or multidohip or csp or chipscalfs or or multidohip or csp or chipscalfs or multidohip or csp or chipscalfs or or multidohip or csp or chipscalfs or or multidohip or csp or chipscalfs or csp or chipscalfs or multidohip or csp	61	₽ ∠[7
TS:01 80/Z1/800Z	NO	ЮК	EPO; JPO; DERWENT; IBM_TDB	(L169 or L170) and (microprocessing) near4 (hous\$6 or enclos\$6 or cavity or probect\$6 or enclos\$6 or brobect\$6 or barrier or shell\$5)	0	£ Z I7
TS:01 80/ZT/800Z	NO	у.	EPO; JPO; DERWENT; IBM_TDB	shelfs) are injour or a spields or barrier or conditions or and condition or microthib or conditions or micropho or micropho or microphocescon or more or more or microphocescon or more or microphocescon or more or more or microphocescon or more or microphocescon or more or microphocescon or mic	ETZ	7217
84:01 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	(L169 or L170) and (si or silicon) near2 (heat\$6 or material or hot\$5 or thermal\$2 or plate or cool\$7 or cold\$6 or temp or temperature)	738	1/17
Z4:01 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L35 and resistor	68751	0/17
94:01 80/21/8002	NO	ОВ	IBM_TDB DERWENT; EPO; JPO;	L35 and convect\$8	∠8+6	6917

SE:11 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	191 not L190	127	7617
2008/12/08 11:32	NO	Ю	EPO; JPO; DERWENT; BM_TDB	62 or L4 or L5) and monolith\$6	981	1617
82:11 80/21/8002	NO	. яо	IBM_TDB DERWENT; TBM_TDB	8\$thilonom bas SJ	13	0617
61:11 80/21/8002	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	L186 and (seal\$6 or hermetic\$7 or (clos\$4 near2 (system or loop\$5 or circuit\$5 or path\$5)))	ΙΙ	6817
£1:11 80/21/800Z	NO	ЯО	EPO; JPO; IBM_TDB	581 Jon 781J	ZS	1188
EI:II 80/II/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L184 and (L2 or L3 or L4)	68	Z817
EI:11 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	"2007. "2007.) "184 "1863. "1864. "1862. "2000. "1863. "1864. "1862. "1884 "1864 "1884 "1886. "1886.	35	9817
ZI:TI 80/ZT/800Z	NO	ЯО	IBM_TDB	ov L183) and (vibračké ov (SBI)) pulsáé or bulsáé or bulsáé or poličatje or oricorátje or microcavitatýs or reconady or microbubléfe or flatu or flatusáz) neerč meers	0	F182
11:11 80/21/8002	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	(1182 or L183) and (vibrat\$6 or clubs) and (vibrat\$6 or microsvitat\$6 or conicat\$6 or microsvitat\$7 or status\$7 or tlatus or tesona\$7 or tlatus or	68	F184
80:11 80/21/8002	NO	ЯО	IBM_TDB DERWENT; BM_TDB	(L156 or L94 or L27 or L28 or local\$7) and L2	1020	F817
70:11 80/21/800Z	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	L156 and L2	161	7817
S0:11 80/Z1/800Z	NO	ЯО	EPO; JPO; DERWENT; EPO; JPO;	ZJ bns 231.1	S	1817

05:11 80/21/8002	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	"04213863"	Z	6617
84:11 80/21/8002	NO	ОВ	EPO; JPO; DERWENT; TBM_TDB	monolith\$7 near5 (chip or microchip) near5 (heat\$5 or cold\$6 or hot\\$7 or cool\\$7)	۷ī	8617
++:II 80/ZI/800Z	NO	ОК	EPO; JPO; DERWENT; IBM_TDB	7\$5 and monoliths 6 and nucleats 7	8	Z6 17
6E:II 80/ZI/800Z	NO	ЯО	EPO; JPO; DERWENT; IBM_TDB	L2 and nucleat\$6	15	9617
£E:11 80/Z1/800Z	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	pil no 8\$lddud or flod) bas SeLL or liquid or fluid)	ετ	5617
EE:11 80/Z1/800Z	NO	ЯО	IBM_TDB DERWENT; TDB_TDB_TDB_TDB	L192 and induc\$7 near5 (boil\$7 or bubbl\$6 or liq or liquid or fluid)	0	÷617
2008/12/88 11:33	NO	ЯО	IBM_TDB DERWENT; EPO; JPO;	C1922 and nucleat\$7	0	2617

	_	0000						7
Time		X008/15/08 13:28	NO	-	DERWENT; DERWENT;	"0708864" _{"O} "9032174"	87	+17
DEMMENL DEME			NO	ЯО	USPAT; EPO; JPO; DERWENT;	Z\$⊅sedmoɔ bns 11.1	6	F13
DEMMERIAL DEMM		2008/15/08 13:2e	NO	ЯО	USPAT; EPO; JPO; THERMENT;	∇‡rhilonom bns 11.J	0	717
DEKMERIL OK OK OK OK OK OK 13:21		\$\$:£1 80/ZT/800Z	NO	ЯО	DERWENT; DERWENT;	iversen and whitaker	0 S	רוז
S		Z008/TZ/08 T3:2T	NO	ЯО	DERWENT;	"9126299."	τ	רזס
DEMERIAL	ŀ	2008/15/08 13:21	OFF	ЯО	DERWENT	2007-752404.NRAN.	Ţ	67
DEMERIAL OK OK OK OK OK OK OK O	-	2008/15/08 13:50	OFF	ЯО	DERWENT	2006-040549.URAN.	Ţ	87
P		2008/12\08 13:43	NO	ЯО	DERWENT;	97 S7 1 7 E7 Z7 I7	91	ل اع
2 + b sql ("2001303896")		2008/12/08 13:43	NO	ЯО	DERWENT;	"2002052644" (bs ow	Ţ	97
9 qq ,,100,100,10 ot (wo sq) DERMENL! BW LDB LDG 13:45 1		2008/15/08 13:43	NO	ЯО	DERWENT;	jp adj ("2000130341" or	t	F2
3 T20308376", EbO; Bo; OR ON \$008/17/08 13:33 T20050033580", EbO; Do; OR ON \$008/17/08 13:31 EbO; Do; Do; OR ON \$008/17/08 13:31 EbO; Do; Do; OR ON \$008/17/08 13:31		Z+3:61 80/17\800Z	NO	ЯО	DERWENT;	adj "1607707") or (wo adj	S	+7
DEWMENT: DEWMENT: ON STORY STATE ON		EE:EI 80/II/800Z	NO	ЯО	DERWENT;	"917826S"	τ	£1
		16:61 80/21/8002	NO	ЯО	DERWENT;	"20020039280"	τ	77
4 "2002039280" EPO; JPO; OR ON 2008/12/08 13:31		15:E1 80/21/800Z	NO	ЯО	DERWENT;	"5005039580"	Þ	Ι٦
		dmad2 əmiT	Plurals		aaa	Search Query	stiH	₽ef #

Page 1

10:4: 80/21/800Z	NO	80	US-PGPUB; DERWENT; EPO; JPO; DERWENT; IBM_TDB	L14 and (si or silicon) near2 substrate	Þ	₽Z7
10:41 80/21/8002	NO	Ю	US-PGPUB; USPAT; DERWENT; DERWENT; USPATIOB	L14 and (si or silicon) near2 (hotplate or plate or slab)	0	173
10:+1 80/21/8002	NO	ЯО	US-PGPUB; DERWENT; EPO; JPO; IBM_TDB	2\$hillonom bns ≯1.J	0	777
10:41 80/21/8002	NO	ЯО	IBM_TDB DERWENT; USPAT; US-PGPUB;	L14 and compact\$2	74	127
10:41 80/21/8002	NO	ЯО	US-PGPUB; USPAT; DGC; DERWENT; IBM_TDB	∵ LJJeəlɔnu pue ⊁ŢŢ	75	150
00:91 80/21/800Z	NO	ЯО	US-PGPUB; USPAT; OPC; OPO; DERWENT; BOT_MBI	LI4 and flow\$5 near9 (coolant or refrigerant or cool\$6 or heat\$6 or hot\$7 or cold\$6 or thermal\$2)	SZ	617
00:41 80/21/8002	NO	яо	USPAT; USPAT; EPO; JPO; DERWENT; IBM_TDB	L14 and mov\$5 near9 (coolant or refrigerant or cool\$6 or heat\$6 or hot\$7 or cold\$6 or thermal\$2)	6	817
00:+1 80/21/8002	NO	ЯО	USPAT; USPAT; EPO; JPO; ERWENT; IBM_TDB	L14 and motiv\$6 near9 (coolant or refrigerant or cools\$6 or themal\$2)	0	Z I7
00:+1 80/21/8002	NO	ЯО	USPAT; USPAT; USPAT; USPAT; USPATDB	L14 and motion near9 (coolant or refrigerant or coolsts or thearsts or colds or thermals.)	ε	917
5008/12/08 13:29	NO	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	L14 and resist\$7 near9 (coolant or refrigerant or cool\$6 or fheat\$6 or hot\$7) for cold\$6 or thermal\$2)	12	517

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ZZ:+I 80/ZI/800Z	H-O	ЯО	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	9\$1000 Presen Z\$110d bns "P\1\72PZ"	34	F32
/Z:+1 80/Z1/800Z	77O	ЯО	US-PGPUB; DERWENT; DERWENT; IBM_TDB	" Þ ∠1∠7 Þ S»	. 09	F3+
+S:+I 80/SI/800Z	770	ОК	USPAT; EPO; JPO; DERWENT; IBM_TDB	seg (be muiləri bns "2278264"	Ţ	133
\$2:\$1 80/ZT/800Z	7 1 0	ЯО	EPO; JPO; IBM_TDB	seg (be muliad bns "227828;"	0	727
6I:+I 80/ZI/800Z	NO	ЯО	US-PGPUB; DERWENT; DERWENT; TBM_TDB	.mb,de,ü,bəsob bne (+1.1 or L1.1 or L1.1)	S	T30
61:P1 80/21/800S	NO	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	(L11 or L14) and monoliith\$7.ti,ab, dm.	0	627
2008/12/08 14:18	NO	ЯО	US-PGPUB; DERWENT; TBM_TDB TBM_TDB	Ersən Ə‡sıgəyni bns (+L1 or LL) 7;417ilonom	0	827
81:41 80/21/8002	NO	ЯО	USPAT; USPAT; EPO; JPO; DERWENT; IBM_TDB	(L11 or L14) and compact\$2 near3	0	4 27
81:+1 80/ZT/800Z	NO	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	(L11 or L14) and compact\$2 near3 integra\$6	0	977
Z0:+I 80/ZI/800Z	NO	ЯО	US-PGPUB; DERWENT; DERWENT; IBM_TDB	♭ Z1 [Z] [Z] [Z] [Z] [Z] 6 [] [Z] [Z] [Z] [Z] [Z] [Z] [Z] [Z] [Z] [97	. 577

62:+1 80/21/8002	44O	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; BM_TDB	.Ynq."0002" bns ee.	0	5 1 7
62:+1 80/21/800Z	∃∃O E	яо	US-PGPUB; USPAT; DERWENT; TBM_TDB	.yq,"8002" bns ee.J	٤	F44
6Z:+I 80/ZI/800Z	770	ЯО	US-PGPUB; USPAT; USPO; 3PO; USPo; US US US US US US US US US US US US US	.yq,"000≤" bns e£J	0	E+7
62:41 80/21/8002	OFF	ЯО	IBM_TDB DERWENT; USPAT; USPAT; USPAT; USPATION	.7902″ bns e21	0	7 4 7
62:41 80/21/8002	J40	ЯО	US-PGPUB; DERWENT; EPO; JPO; TBM_TDB	L39 and "2001".py.	0	147
82:41 80/21/8002	J-FF	ЯО	US-PGPUB; DSPAT; DERWENT; DERWENT; TBM_TDB	L39 and "199"\$1.py.	0	0+⊓
82:41 80/21/8002	44O	ю	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	9\$loco Yisən Zşilod bası'74'' sınd boli\$5	97	627
82:41 80/21/8002	OFF	яо	USPAT; USPAT; EPO; JPO; DERWENT; IBM_TDB	"S427174" and boil\$5 near9 resisfor	0	881
7S:PI 80/SI/8002	OFF	ЯО	USPAT; USPAT; EPO; JPO; DERWENT; IBM_TDB	5\$1027174" and boil\$5 near9 celectric\$7	0	ZE7
ZC:\$1 80/Z1/800Z	-HO	ЯО	US-PGPUB; DERWENT; DERWENT; IBM_TDB	9\$loco +nean 2\$liod bns "472727#2" 9\$Jseal⊃nu 7nsen	97	987

06:41 80/21/8002	11 0	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; BOT_MBI	.Yrq."8991" bns 95.J	0	6 1 7
06:41 80/21/8002	9 1 90	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	.Yiq."8991" bns ee.j	0	847
06:41 80/21/8002	÷H0	ЯО	US-PGPUB; USPAT; DERWENT; BOT_MBI	.Yiq."2002" bns eEJ	0	∠ ₩7
62:+1 80/21/8002	OFF	ЯО	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	.Ynq."1002" bne eEJ	0	9+7